3BUP001191R1 1/2



PRODUCT-DETAILS

3BUP001191R1

CI545V01 EtherNet submodule for AccuRay



| General Information | |
|----------------------|---|
| Product ID | 3BUP001191R1 |
| ABB Type Designation | CI545V01 |
| Catalog Description | CI545V01 EtherNet submodule for AccuRay |
| | Ethernet Submodule |
| Long Description | Note! This part is exempted from the scope of 2011/65/EU (RoHS) as provided in Article 2(4)(c), (e), (f) and (j) therein (ref.: 3BSE088609 – EU DECLARATION OF CONFORMITY - ABB Advant Master Process Control System) |

| Additional Information | |
|---|--|
| CI545V01 EtherNet submodule for AccuRay | |
| Communication_Module | |
| """CI545V01 Ethernet Submodule for AccuRay Exchange No. EXC3BUP001191R1""" | |
| | |

Ordering

3BUP001191R1 2/2

HS Code

853890 -- ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES; Parts suitable for use solely or principally with the apparatus of heading 18535, 8536 or 8537; Other

Customs Tariff Number 8538909

| Dimensions | |
|----------------------------|---------|
| Product Net Depth / Length | 260 mm |
| Product Net Height | 30 mm |
| Product Net Width | 120 mm |
| Product Net Weight | 0.17 kg |

| Environmental | |
|---------------------|--|
| RoHS Status | Not RoHs Compliant |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| Number of Batteries | 0 |
| SCIP | 6edfe92f-8ba6-4f5a-8a89-6b26aeed03d3 Sweden |

Categories

 $Control\ System\ Products \rightarrow Control\ \&\ Communication \rightarrow AC\ 400 \rightarrow AC\ 400 - Communication\ Modules \rightarrow Cl545V01\ AccuRay\ 1190\ Interfaces \rightarrow Cl545V01\ AccuRay\ 1190\ Interface$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Communication Modules}$

 $\text{Control Systems} \rightarrow \text{Advant OCS with Master SW} \rightarrow \text{Controllers} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Advant Controller 450} \rightarrow \text{Communication Modules}$

